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Attorney Docket No. 5051-338CTDV

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re: Conkling et al.

Serial No.: 10/748,789

Filed: December 30, 2003

For: *Regulation of Quinolinate Phosphoribosyl Transferase Expression*

Confirmation No. 9424

Examiner: R. Kallis

Group Art Unit: 1638

Date: January 19, 2007

Mail Stop Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.97(c)**

Sir:

Attached is a list of documents on Form PTO-1449, together with a copy of any listed foreign patent document and/or non-patent literature. A copy of any listed U.S. patent and/or U.S. patent application publication is not provided herewith in accordance with the amendment by the U.S. Patent and Trademark Office to 37 C.F.R. § 1.98(a)(2)(ii) effective October 21, 2004.

This Information Disclosure Statement is submitted in accordance with 37 C.F.R. § 1.97(c), before final Office Action or Allowance, whichever is earlier.

In accordance with the requirements of 37 C.F.R. § 1.97(c)(2), a check for the \$180.00 fee specified in 37 C.F.R. § 1.17(p) is enclosed. This amount is believed to be correct. However, the Commissioner is authorized to charge any deficiency or credit any overpayment to Deposit Account No. 50-0220.

It is requested that these documents be considered by the Examiner and officially made of record in accordance with the provisions of 37 C.F.R. § 1.56 and Section 609 of the MPEP.

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180.00 OP

Respectfully submitted,

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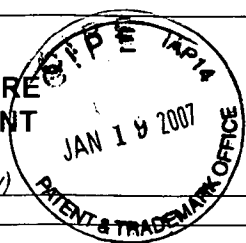
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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /RK/

Substitute form 1449A/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	10/748,789
		Filing Date	December 30, 2003
		First Named Inventor	Conkling et al.
		Group Art Unit	1638
		Examiner Name	R. Kallis
Sheet	1 of 1	Attorney Docket Number	5051-338CTDV



U.S. PATENTS AND PATENT PUBLICATIONS				
Examiner Initials*	Cite No.	U.S. Patent Document		Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)	
	1.	US-5,023,179		06-11-1991
	2.	US-2006/057723		03-16-2006
		US-		
		US-		

U.S. PATENT APPLICATIONS				
Examiner Initials*	Cite No.	U.S. Serial No.	Name of Applicant of Cited Document	Date of Filing of Cited Document MM-DD-YYYY
		US-		
		US-		
		US-		
		US-		
		US-		

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office	Number	Kind Code (if known)		
	3.	EP	0 120 516 B1		Rijksuniversiteit Leiden	10/03/1984
	4.	EP	0 131 623 B2		Monsanto Company	1/23/1985
	5.	EP	0 140 308 B2		The Research Foundation of State University of New York	5/08/1985
	6.	EP	0 290 799		Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.	11/17/1988

OTHER NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
	7.	Chang et al. "Gene Expression from Both Intronless and Intron-Containing Rous Sarcoma Virus Clones is Specifically Inhibited by Anti-Sense RNA" <i>Molecular and Cellular Biology</i> 5(9):2341-2348 (1985)	
	8.	De Block et al. "Expression of Foreign Genes in Regenerated Plants and in Their Progeny" <i>EMBO Journal</i> 3(8):1681-1689 (1984)	
	9.	Feth et al. "Determination of Putrescine N-methyltransferase By High Performance Liquid Chromatography" <i>Phytochemistry</i> 24(5):921-923 (1985)	
	10.	Lagrimini et al. "Peroxidase-Induced Wilting in Transgenic Tobacco Plants" <i>The Plant Cell</i> 2:7-18 (1990)	
	11.	Mizusaki et al. "Phytochemical Studies on Tobacco Alkaloids XIV. The Occurrence and Properties of Putrescine N-methyltransferase in Tobacco Roots" <i>Plant & Cell Physiology</i> 12:633-640 (1971)	
	12.	Napoli et al. "Introduction of a Chimeric Chalcone Synthase Gene into Petunia Results in Reversible Co-Suppression of Homologous Genes in trans" <i>The Plant Cell</i> 2:279-289 (1990)	
	13.	Wu et al. "The Arabidopsis 14-3-3 Multigene Family" <i>Plant Physiol.</i> 114:1421-14318 (1997)	

Examiner Signature	/Russell Kallis/	Date Considered	03/12/2008
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /RK/